

Create Journals

Scope

The SFA CFO Accounting Division can create a journal manually using the Oracle SFA FMS GL. Users may also use Applications Desktop Integrator (ADI) to create journal entries in the Oracle SFA FMS GL.

System References

N/A

Policy

N/A

Responsibility

SFA CFO General Ledger SuperUser

Distribution

N/A

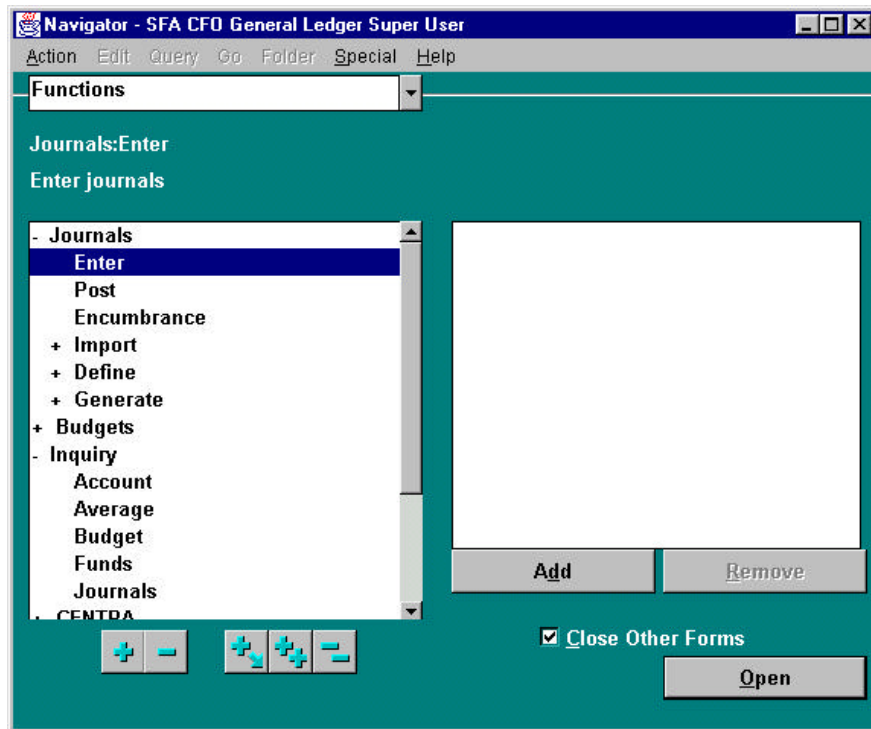
Ownership

N/A

Activity Preface

Create Journals -SFA CFO General Ledger Super User

The following procedure shows how to manually enter journals directly into the General Ledger.



1. From the “Navigator” window, double-click **Journals**. The Journal sub-menu appears.
2. Click **Enter** and click the **Open** button. The “Find Journals” window appears.

Find Journals

Action Edit Query Go Folder Special Help

Batch

Journal

Source

Category

Period

Currency

Status

Posting

Funds

Control Total

Batch

Journal

More

Clear

New Batch

New Journal

Find

- Click the **New Batch** button. The “Batch” window appears.

- Type the name of the batch in the Batch field.

General Ledger Batch Naming Convention

| Program | Description for Existing Batch | Example for Existing Batch (I.e., Adjustment) | Description for New Batch | Example for New Batch (I.e., Allotment) |
|---------------------|--|--|--|--|
| Campus Based | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTCB123456:A where: RCT is the 3-letter initials of the person entering the batch, CB is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | CB25OCT0101 where: CB is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |
| Pell | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTPell123456:A where: RCT is the 3-letter initials of the person entering the batch, Pell is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | Pell25OCT0101 where: Pell is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |
| | | | | |

General Ledger Batch Naming Convention

| Program | Description for Existing Batch | Example for Existing Batch (I.e., Adjustment) | Description for New Batch | Example for New Batch (I.e., Allotment) |
|---------------------------------|--|---|--|---|
| Debt Collection Services | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTFFELDCS123456:A where: RCT is the 3-letter initials of the person entering the batch, FFELDCS is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | FFELDCS25OCT0101 where: FFELDCS is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |
| FFEL/GA | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTFFELGA123456:A where: RCT is the 3-letter initials of the person entering the batch, FFELGA is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | FFELGA25OCT0101 where: FFELGA is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |
| FFEL/Lender | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTFFELDS123456:A where: RCT is the 3-letter initials of the person entering the batch, FFELDCS is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | FFELDCS25OCT0101 where: FFELDCS is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |

General Ledger Batch Naming Convention

| Program | Description for Existing Batch | Example for Existing Batch (I.e., Adjustment) | Description for New Batch | Example for New Batch (I.e., Allotment) |
|----------------------------------|--|---|--|---|
| LEAP/SLEAP | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTLEAPSLEAP123456:A where: RCT is the 3-letter initials of the person entering the batch, LEAPSLEAP is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | LEAPSLEAP25OCT01 where: LEAPSLEAP is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |
| Direct Loan Servicing | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTDLSS123456:A where: RCT is the 3-letter initials of the person entering the batch, DLSS is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | DLSS25OCT0101 where: DLSS is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |
| Direct Loan Consolidation | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTDLCO123456:A where: RCT is the 3-letter initials of the person entering the batch, DLCO is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | DLCO25OCT0101 where: DLCO is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |

General Ledger Batch Naming Convention

| Program | Description for Existing Batch | Example for Existing Batch (I.e., Adjustment) | Description for New Batch | Example for New Batch (I.e., Allotment) |
|--------------------------------|--|---|--|---|
| Direct Loan Origination | The following naming convention should be used for manual batch entries: (3-letter Initials of Person Entering Batch)(Program Name Reference)(Existing System-Generated Batch ID if any) | RCTDLO123456:A where: RCT is the 3-letter initials of the person entering the batch, DLO is Program Name Reference, and 123456:A is the Existing System-Generated Batch ID | The following naming convention should be used for manual batch entries that do not relate to other existing batches: (Program Name Reference)(Creation Date: DDMMYY)(2-digit Sequential Number) | DLO25OCT0101 where: DLO is Program Name Reference, 25OCT01 is the Creation Date, and 01 is the 2-digit Sequential Number |

5. Tab to the **Period** field and type the accounting period for the journal entry. You may enter any Open or Future Enterable period for the journal entry. However, you may only post journals with a period that is Open.
6. Type a more detailed description in the **Description** field, if desired.
7. Click on the **Journals** button. The “Journals” window opens.

8. Enter the journal name in the **Journal** field.

General Ledger Journal Entry Naming Convention

| Program | Description of Journal Entry | Example of Journal Entry |
|---------------------------------|---|------------------------------|
| | | |
| Campus Based | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentCBOCT0101 |
| | | |
| Pell | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentPellOCT0101 |
| | | |
| Debt Collection Services | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentFFELDCSOCT0101 |
| | | |
| FFEL/GA | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentFFELGAOCT0101 |
| | | |
| FFEL/Lender | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentFFELDCSOCT0101 |
| | | |
| LEAP/SLEAP | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentLEAPSLEAPOCT0101 |
| | | |

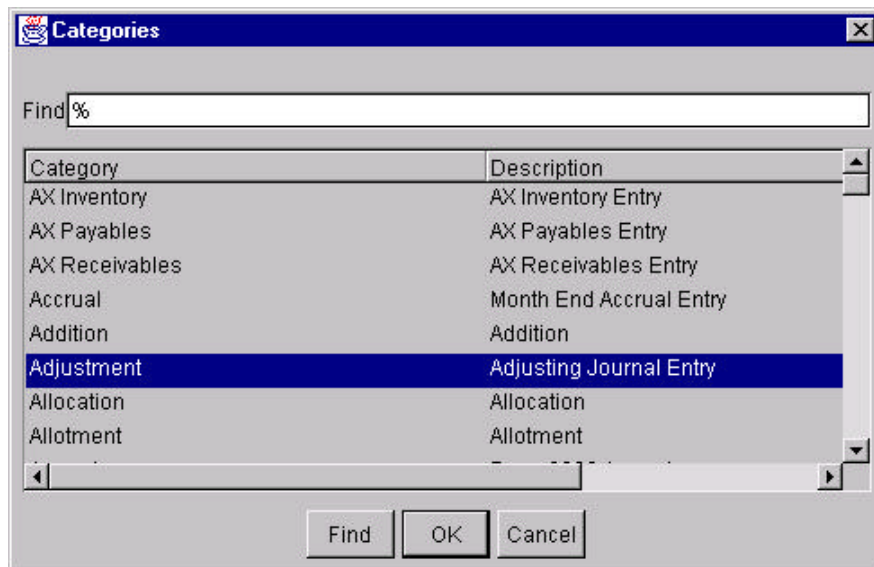
General Ledger Journal Entry Naming Convention

| Program | Description of Journal Entry | Example of Journal Entry |
|----------------------------------|---|--------------------------|
| Direct Loan Servicing | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentDLSSOCT0101 |
| | | |
| Direct Loan Consolidation | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentDLCOOCT0101 |
| | | |
| Direct Loan Origination | The following naming convention should be used for manual journal entries: JE(Category)(Program Name Reference)(3-digit Monthly Fiscal Period)(2-digit Fiscal Year)(2-digit Sequential Number). | JEAdjustmentDLOOCT0101 |

9. Tab to the **Effective Date** field. The date defaults based on the period field.

FYI: If a period field is a prior one, the Effective Date field will default to the last day of that month. If a period field is the current period, the Effective Date will default to today's date. If the period field is a future one, the Effective Date field will default to the first day of that month.

10. Tab to the **Category** field and click on the **List of Values** icon from the **Toolbar**. The "Categories" window appears.



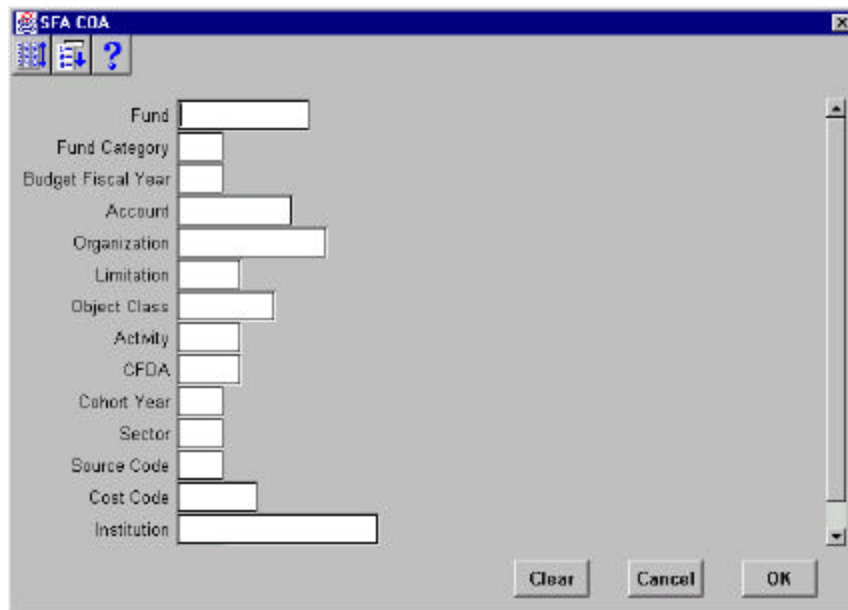
11. Click on the appropriate category and click the **OK** button. The “Journals” window appears with the cursor to the **Description** field. The **Source** and **Balance Type** fields will default.
12. Type a more detailed description in the **Description** field, if desired. SFA FMS will use this as the default description for each journal entry line. You may enter the same description entered in the **Journal** field.
13. Tab to the **Control Total** field and type the anticipated total dollar amount of the credit journal entries.
14. Tab to the **Line** field and type a *1* for the first journal line. The **Description** column defaults with the description of the journal entry. Each succeeding journal line will follow sequentially (e.g., 2, 3, 4) automatically.
15. Tab to the **Account** field and click on the **List of Values** icon on the **Toolbar**. The “SFA COA” window with the Alias field appears.

The screenshot shows the 'SFA COA' window. It has a title bar with a close button. Below the title bar are three icons: a list, a question mark, and a magnifying glass. The main area contains an 'Alias' label followed by a text input field. Below the input field is a horizontal scrollbar. At the bottom right are three buttons: 'Clear', 'Cancel', and 'OK'.

16. Click on the LOV icon in the SFA COA window and Select a value. After you have selected a value from the LOV window, Click on the OK button in the SFA COA window. This opens the SFA COA accounting information with the default accounting information for the Alias you selected.

The screenshot shows the 'SFA COA' window after selecting a value. The title bar and icons are the same. The main area is filled with accounting information. It consists of a list of labels on the left and their corresponding values and descriptions on the right. The labels and values are: Fund (4253XNY), Fund Category (B), Budget Fiscal Year (02), Account (135006), Organization (ENJB0000), Limitation (A10), Object Class (3302A), Activity (000), CFDA (268), Cohort Year (CY), Sector (N), Source Code (SV), Cost Code (0000), and Institution (RO LENDER). The descriptions are: FED DIR STUDENT LN - FINANCING, CATEGORY B - DIRECT, Year 2002, UNAPPLIED RECEIVABLE, ACCOUNTING, DL-F DISBURSEMENTS, DIRECT STUDENT LOANS, SFA Default Activity, FED DIRECT STUDENT LOANS, SFA Default Cohort Year, Non - Governmental, Direct Loan Servicing, SFA Default Cost Code, and LS Overpayment Refund Lender Default. At the bottom right are three buttons: 'Clear', 'Cancel', and 'OK'.

Note: You do not have to select an Alias. If you click on the OK button without selecting an Alias from the LOV, the SFA COA window will open displaying blank accounting fields.

The image shows a screenshot of the 'SFA COA' window. The window has a title bar with the text 'SFA COA' and a standard Windows-style close button. Below the title bar is a toolbar with three icons: a grid, a list, and a question mark. The main area of the window contains a list of accounting fields on the left, each with a corresponding text input field to its right. The fields are: Fund, Fund Category, Budget Fiscal Year, Account, Organization, Limitation, Object Class, Activity, CFDA, Cohort Year, Sector, Source Code, Cost Code, and Institution. The 'Fund' field is currently selected. At the bottom right of the window are three buttons: 'Clear', 'Cancel', and 'OK'.

17. Type the appropriate value in the **Fund** field or click the **List of Values Icon** on the “SFA COA” window to select from a list of valid values.
18. Tab to the **Fund Category** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
19. Tab to the **Budget Fiscal Year** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
20. Tab to the **Account** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
21. Tab to the **Organization** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.

22. Tab to the **Limitation** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
23. Tab to the **Object Class** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
24. Tab to the **Activity** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
25. Tab to the **CFDA** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
26. Tab to the **Cohort Year** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
27. Tab to the **Sector** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
28. Tab to the **Source Code** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
29. Tab to the **Cost Code** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
30. Tab to the **Institution** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values. The **Loan/Grant Type** field appears.

31. Tab to the **Loan/Grant Type** field and type the appropriate value for the field or click the **List of Values** icon on the “SFA COA” window to select from a list of valid values.
32. Click on the **OK** button. The “Journals” window appears with the **Account** field populated.

The screenshot shows the 'Journals [SFA FMS] - RCTDLS\$123456.A' window. The 'Journal' field is 'JEAdjustmentDLSSOCT0101'. The 'Period' is 'Oct02' and the 'Effective Date' is '01-OCT-2001'. The 'Category' is 'Adjustment', 'Source' is 'Manual', and 'Balance Type' is 'A'. The 'Description' is 'Reverse a summary deposit that was previously recorded'. The 'Control Total' is '400.00'. The 'Conversion' section shows 'Currency' as 'USD', 'Date' as '01-OCT-2001', 'Type' as 'User', and 'Rate' as '1'. The table below shows five lines of debits, each for 200.00 USD, all with the description 'Reverse a summary deposit that was previously recorded'. The total debits and credits are 400.00 USD.

| Line | Account | Debit (USD) | Credit (USD) | Description |
|------|------------------------------------|-------------|--------------|--|
| 1 | 4253XNY.B.02.135006.ENJ80000.A10.3 | 200.00 | | Reverse a summary deposit that was previously recorded |
| 2 | 4253XNY.B.02.135003.ENJ80000.A10.3 | | 200.00 | Reverse a summary deposit that was previously recorded |
| 3 | 4253XNY.B.02.910000.ENJ80000.A10.3 | 200.00 | | Reverse a summary deposit that was previously recorded |
| 4 | 4253XNY.B.02.930000.ENJ80000.A10.3 | | 200.00 | Reverse a summary deposit that was previously recorded |
| 5 | | | | Reverse a summary deposit that was previously recorded |
| | | 400.00 | 400.00 | |

At the bottom, there are buttons for 'More Details', 'Change Currency...', and 'More Actions'.

FYI: You may enter the credits and debits in any order you wish. SFA FMS will alert you if the total of the credits does not equal the total of debits. SFA FMS will not alert you if the total amount of credits or debits is incorrect on a particular account.

33. Tab to **Debit** field or **Credit** field and type the dollar amount of the journal entry. It is unnecessary to enter commas. If no decimal point is entered, SFA FMS will default “.00”.
34. Tab to the **Description** field. SFA FMS will default the **Journal Description** from the Journal Header. At your discretion, you may type a different description for each journal line.
35. Use the **scrollbar** to move the screen display to the right.

Journal (SFA FMS) - RCTDLSS123456-A

Action Edit Query Go Folder Special Help

Journal: JFAdjustmentDLSSOCT0101

Period: Oct02 Effective Date: 01-OCT-2001

Category: Adjustment Source: Manual

Balance Type: A Budget:

Description: Reverse a summary deposit that was previously recorded

Control Total: 400.00

Conversion: ☒

Currency: USD

Date: 01-OCT-2001

Type: User

Rate: 1

| Line | Account | Transaction Code |
|------|------------------------------------|--|
| 1 | 4253XNY.B.02.135006.ENJB0000.A10.3 | summary deposit that was prev LS_REFUNDS |
| 2 | 4253XNY.B.02.135003.ENJB0000.A10.3 | summary deposit that was prev LS_REFUNDS |
| 3 | 4253XNY.B.02.910000.ENJB0000.A10.3 | summary deposit that was prev LS_REFUNDS |
| 4 | 4253XNY.B.02.930000.ENJB0000.A10.3 | summary deposit that was prev LS_REFUNDS |
| | | |
| | | |

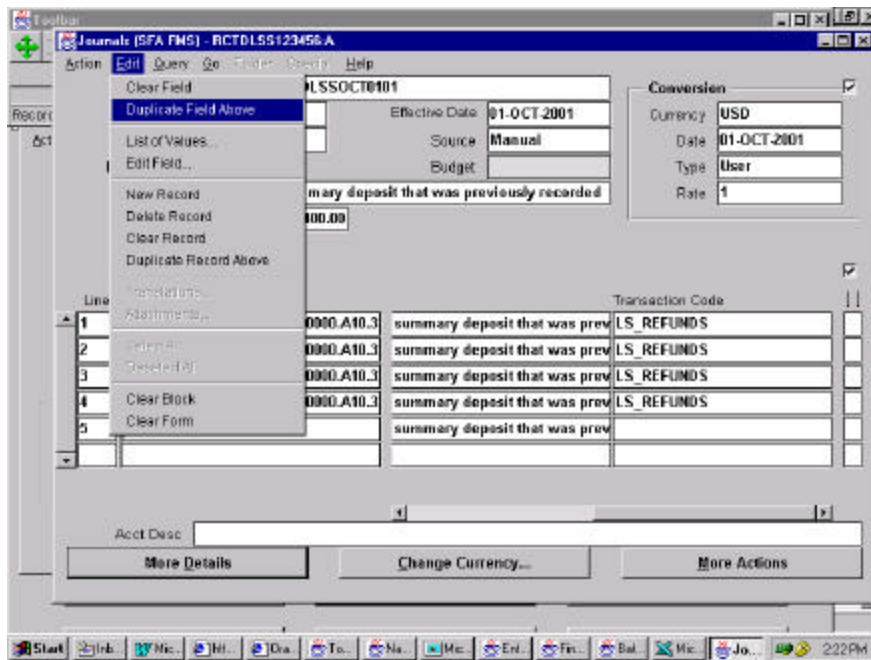
Acct Desc: FED DIR STUDENT.CATEGORY B.Year 2002.CASH CONTROL AUJ.ACCOUNTING.DL-F DISBURSEME

More Details Change Currency... More Actions

36. Click on the **Transaction Codes** field and Click on the LOV icon to select a value.

37. For additional journal entries, See **Note** below or, Repeat steps 15 through 36 until all lines of the journal entry are complete.

Note: You may copy records and fields you have already entered to minimize data entry for other journal entries. After you have created your first journal, simply place the cursor in the Account field. Select **Edit→Duplicate Record Above** or **Edit→Duplicate Field Above**. Then, update the unique fields for the new record.



38. When all the debits and credits have been entered, verify that the total journal lines credits equal the control total.

FYI: If the total of the journal lines credits does not equal the control total, you may either update the Control Total field, make changes to the journal debits/credits, or save the journal in its out-of-balance state. To update the control total, place cursor in Control Total field and type in the amount of the new control total. To save the journal in its out-of-balance state, click the Save icon on the Toolbar. A “Decision” window will appear informing you that there is a control total violation for this journal. Click the OK button. SFA FMS will not permit the out-of-balance journal to post. You will need to modify the journal control total or journal lines to balance the journal before you can post it.

39. Click the **Save** icon on the **Toolbar**. The Toolbar will display “Transaction Complete” and “# records applied and saved”.
40. Click the **X** button to close the “Journals” window. The “Batch” window appears.

Batch [SFA FMS]

Action Edit Query Go Folder Open Help

Batch: RCTDLSS123456A
 Period: Oct 02
 Balance Type: Actual
 Description: DLS Batch to reverse a summary deposit that w
 Transaction Code:
 Control Total:

Status:
 Posting: Unposted
 Funds: Required
 Approval: N/A

Date:
 Created: 24-OCT-2001
 Posted:

Batch Totals

| | Debits | Credits |
|-----------|--------|---------|
| Entered | 400 | 400 |
| Converted | 400 | 400 |

Journals More Actions

41. Click the **X** button to close the “Batch” window. The “Enter Journals” window appears

Enter Journals [SFA FMS]

Action Edit Query Go Folder Open Help

| Batch Status | Batch Name | Journal Name | Period | Journal Debits | Journal Credit |
|--------------|------------|--------------|--------|----------------|----------------|
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New Journal Review Journal Requery
 New Batch Review Batch More Actions

42. Click the **X** button to close the “Enter Journals” window. The “Navigator” window returns.

End of Activity.

